

The background is a gradient from dark blue on the left to purple on the right. It features abstract geometric patterns: a network of white dots connected by thin white lines on the left, and various white-outlined triangles of different sizes scattered across the right side.

With Set

Definición

The background features a smooth gradient from a deep purple on the left to a dark blue on the right. Overlaid on this is a complex, abstract network of white dots of varying sizes, interconnected by thin, light-colored lines. These lines form a web-like structure that resembles a molecular model or a data network, with some areas being more densely connected than others. The overall aesthetic is modern and technological.


Un miembro calculado solo es necesario para una sola consulta de Expresiones multidimensionales (MDX), puede definir ese miembro calculado utilizando la palabra clave WITH.

Un miembro calculado que se crea utilizando la palabra clave WITH, ya no existe una vez que la consulta ha terminado de ejecutarse.

WITH SET dimensión.nombre AS 'expresión'

Ejercicio1

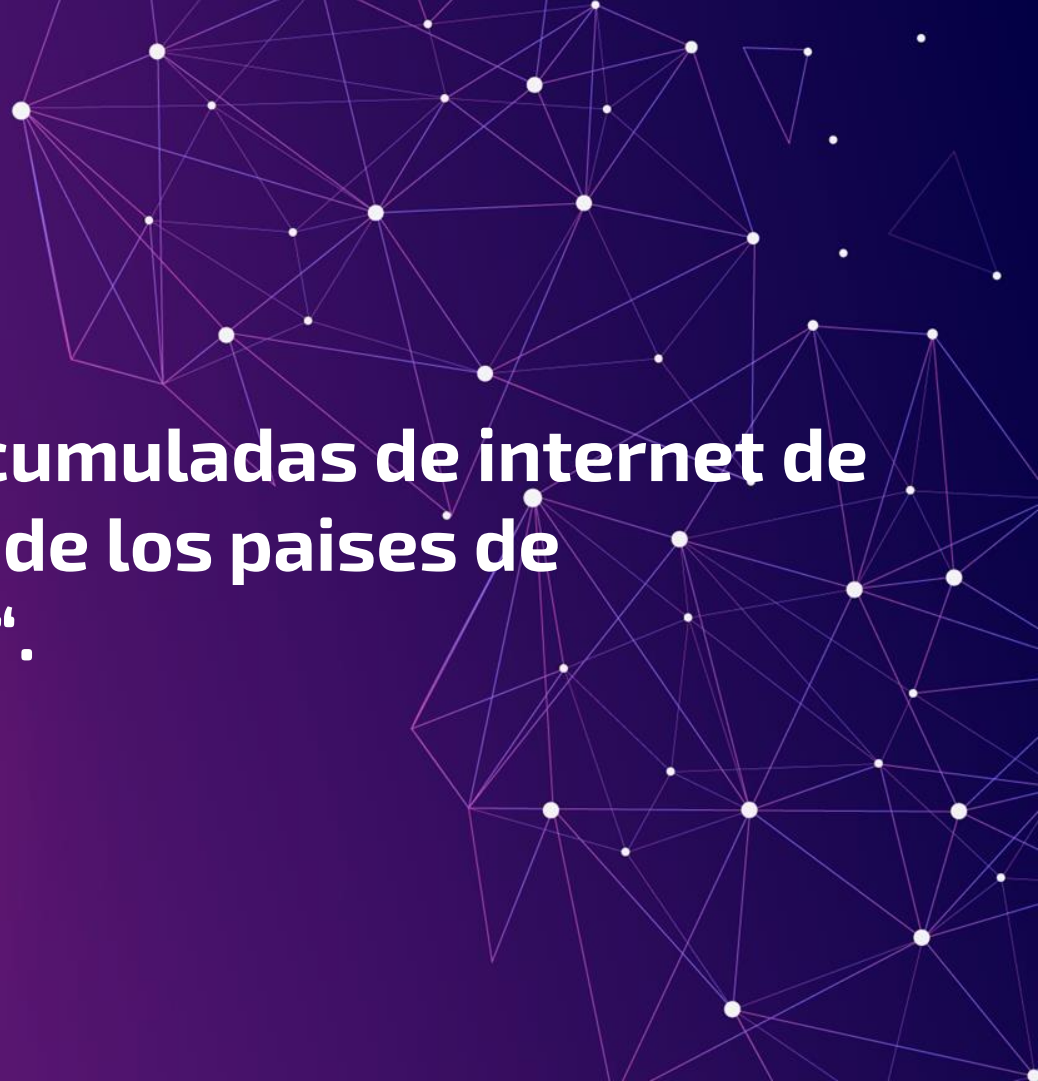
The background of the slide features a smooth gradient from a deep purple on the left to a slightly lighter shade on the right. Overlaid on this gradient is a complex, abstract geometric pattern. This pattern consists of numerous small white dots, some of which are interconnected by thin, light purple lines, creating a network-like structure. The lines and dots are more densely packed on the right side of the image, while the left side is mostly a solid purple gradient.

An abstract graphic in the top right corner of the slide. It features a dark blue background with a network of white dots connected by thin, light blue lines, forming a complex, interconnected web-like structure.

Mostrar las ventas acumuladas de internet de los distintos productos de los paises de "Francia" y "Estados Unidos"

Ejercicio2

The background features a smooth gradient from a deep purple on the left to a slightly lighter shade on the right. Overlaid on this is a complex, abstract network of white dots (nodes) connected by thin, light purple lines. These lines form various geometric shapes, including triangles and polygons, creating a sense of interconnectedness and depth. The network is more dense on the right side of the image, with some lines extending towards the top right corner.

An abstract graphic in the top right corner of the slide. It features a dark blue background with a network of white dots connected by thin, light blue lines. The dots are of varying sizes, and the lines form a complex, interconnected web that resembles a molecular structure or a data network. The overall shape of the network is roughly triangular, pointing towards the top right corner.

Mostrar las ventas acumuladas de internet de los distintos Clientes de los paises de "Australia" y "Canada".